

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	607	434/362.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 14:16
S2	24	434/362.ccls. and "pass/fail"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/10 10:23
S3	65	"434"/\$.ccls. and "pass/fail"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 14:08
S4	24	434/362.ccls. and "pass/fail"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/10 10:23
S5	41	S3 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/10 10:23
S6	105	("5485231" "6295439" "5565939" "5737058" "6526258" "5565316" "5827070" "6000945" "6341212" "6688889" "4478584" "4760246" "4773860" "4847763" "5017763" "5211564" "5245166" "5318027" "5561482" "5610672" "5625428" "5657256" "5708862" "5764341" "6144838" "6616056" "6678499" "6789087" "6948153" "6966048" "7026622" "5902240" "4406513" "4501021" "5751796" "5926485" "6054778" "6148251" "4167069" "6254395" "6259890" "6321215" "6327494" "6442370" "6712615" "6907382" "3579870" "3643650" "3905131" "3861666").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 07:03

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S8	80	S6 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:20
S9	4	S8 and pass with fail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 14:27
S10	20225	pass with fail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 08:36
S11	1709	434/322,323,350,362.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 14:11
S12	57	S10 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 07:36

## EAST Search History

S18	68	"434"/\$.ccls. and walker.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 14:33
S20	3431	confirmation with (mail e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 13:10
S21	22	S20 and pass with fail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:44
S32	3435	confirmation with (mail e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 07:07
S33	22	S32 and pass with fail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 07:07
S34	2	S33 and time\$stamp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 07:08
S35	21	S33 and time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 07:12
S36	3	S33 and recept\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 07:12

## EAST Search History

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S38	3435	confirmation with (mail e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:44
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## EAST Search History

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S48	65	"434"/\$.ccls. and "pass/fail"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 14:21
S49	5	"434"/\$.ccls. and "pass/fail" and e-mail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:46

## EAST Search History

S50	6702	"434"/\$.ccls. and transmi\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:47
S51	624	"434"/\$.ccls. and transmi\$5 with order	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:47
S52	580	"434"/\$.ccls. and transmi\$5 with order and time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:47
S53	238	"434"/\$.ccls. and transmi\$5 with order same time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:47
S54	4	S53 and server near5 load	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:49
S55	58	"434"/\$.ccls. and server near5 load	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:49
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S58	6	"434"/\$.ccls. and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:58
S59	71938	transmi\$5 with order and load	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:59
S60	550	transmi\$5 with order and load and pass with fail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:59
S61	141165	transmission with order	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 06:59
S62	36962	transmission with order and load	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:00
S63	5708	transmission with order and load with value	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:00
S64	1853	transmission near5 order and load near5 value	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:00
S65	2340	transmission near5 order and load near5 (server value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:02

## EAST Search History

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S67	1112	electronic near4 (mail e-mail) and transmission near4 order	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:03
S68	1063	electronic near4 (mail e-mail) and transmission near4 order and time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:04
S69	91	electronic near4 (mail e-mail) and transmission near4 order and (server load) near4 value	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 07:04
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S74	128	715/752.ccls. and e\$mail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:32
S75	13422	"709"/\$.ccls. and e\$mail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 08:08
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S77	97	S76 and pass with fail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 08:09

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S78	1	S77 and transmission with order	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 08:09
S79	37	S77 and (server load) with value	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 08:16
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S86	65	"709"/\$.ccls. and e\$mail and transmission with order and (server load) near3 value	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 06:55
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S11 1	23	"434"/\$.ccls. and pass with fail and e\$mail	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/14 06:39

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- 1.This document has been translated by computer. So the translation may not reflect the original precisely.
- 2.\*\*\*\* shows the word which can not be translated.
- 3.In the drawings, any words are not translated.

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CLAIMS

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[Claim(s)]

[Claim 1] A success-or-failure information input means to input a user's success-or-failure information on the network where a computer and a Personal Digital Assistant are connected, A user information input means to input the user information which specifies the user who connects with the success-or-failure information database which stores the inputted success-or-failure information in a network, The success-or-failure information transceiver system which judges success or failure with reference to the aforementioned user information and the aforementioned success-or-failure information database which were inputted, and is characterized by having the information transmitting program which transmits the judged information to a user's terminal, and being able to perform the notice of success-or-failure information according to the inquiry from a user.

[Claim 2] A success-or-failure information input means to input a user's success-or-failure information on the network where a computer and a Personal Digital Assistant are connected, A user information input means to input the user information which specifies the user who connects with the success-or-failure information database which stores the inputted success-or-failure information in a network, The information transmitting program which judges success or failure with reference to the aforementioned user information and the aforementioned success-or-failure information database which were inputted, and transmits the judged information to a user's terminal, The success-or-failure information transceiver system characterized by the ability to notify those information towards a third person while having a judgment information transmitting means to transmit the information furthermore judged to a third person's terminal using an electronic mail and being able to perform the notice of success-or-failure information according to the inquiry from a user.

[Claim 3] The success-or-failure information transceiver system characterized by inputting and transmitting and subsequently the notice of success-or-failure information being able to do user information according to user information beforehand with a user information input means to input the user information which specifies the user linked to the aforementioned network in invention according to claim 1 or 2.

[Claim 4] The success-or-failure information of which a user is notified in invention of claims 1-3 is a success-or-failure information transceiver system according to claim 1 to 3 characterized by being two or more success-or-failure information.

[Claim 5] The success-or-failure information of which a user is notified in invention of claims 1-4 is a success-or-failure information transceiver system according to claim 1 to 3 which processing of encryption etc. is carried out and is characterized by decipherment being difficult for third persons other than a user.

[Claim 6] A success-or-failure information input means to input a user's success-or-failure information on the network where a computer and a Personal Digital Assistant are connected, A user information input means to input the user information which specifies the user who connects with the success-or-failure information database which stores the inputted success-or-failure information in a network, The success-or-failure information transceiver approach which judges success or failure with reference to the aforementioned user information and the aforementioned success-or-failure information database which were inputted, and is characterized by having the information transmitting program which transmits the judged information to a user's terminal, and being able to perform the notice of success-or-failure information according to the inquiry from a user.

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[Translation done.]

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- 1.This document has been translated by computer. So the translation may not reflect the original precisely.
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- 3.In the drawings, any words are not translated.

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## DESCRIPTION OF DRAWINGS

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### [Brief Description of the Drawings]

[Drawing 1] It is the system configuration Fig. showing the fundamental configuration of the system concerning this invention.

[Drawing 2] It is the data block diagram showing an example of the DS of a success-or-failure information database.

[Drawing 3] It is the image Fig. showing the input screen in the case of using a website as a user information input means.

[Drawing 4] It is the flow chart which shows fundamental processing of an information transmitting program.

### [Description of Notations]

1 User Information Input Means

2 User Terminal

3 Success-or-Failure Information Input Means

4 Success-or-Failure Information Database

5 Web Server

6 Internet Network

7 Information Transmitting Program

81, 82, 83, 84 Entry form

9 Retrieval Activation Carbon Button

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[Translation done.]

\* NOTICES \*

JPO and NCIPi are not responsible for any damages caused by the use of this translation.

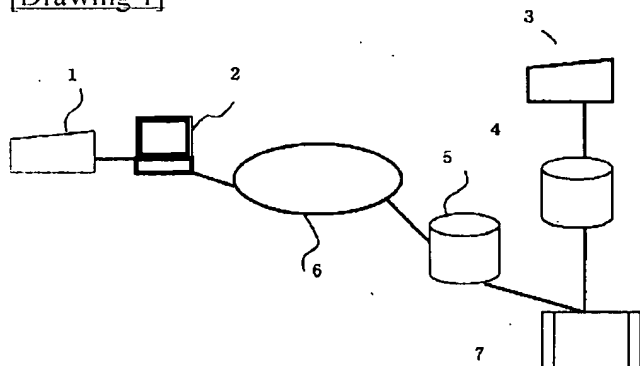
1. This document has been translated by computer. So the translation may not reflect the original precisely.
2. \*\*\*\* shows the word which can not be translated.
3. In the drawings, any words are not translated.

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DRAWINGS

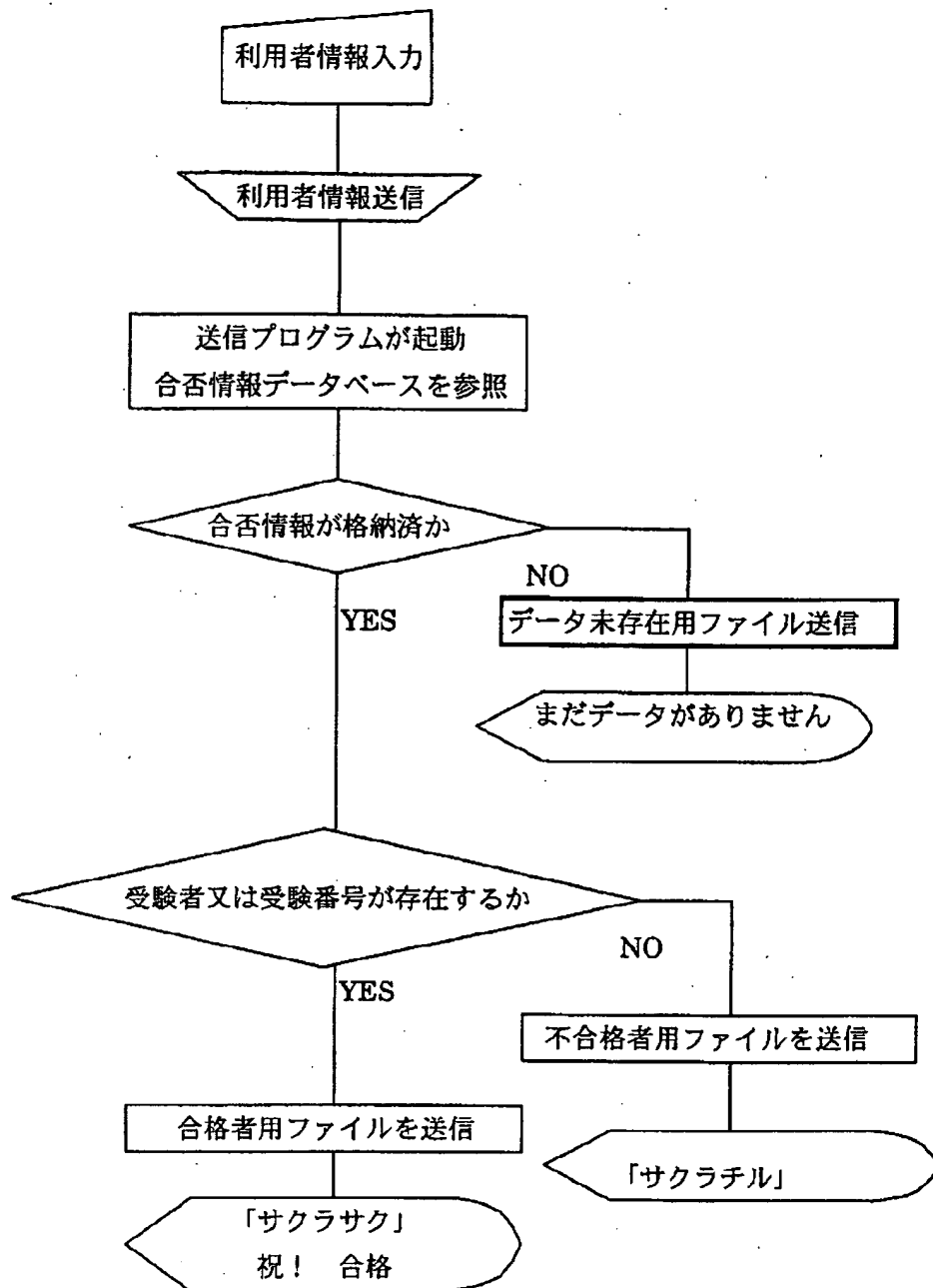
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[Drawing 1]



[Drawing 4]





氏名	住所	メールアドレス	受験校	...
鈴木〇〇	東京都...	abc@xxx.ne.jp		...
田村△△	千葉県...	xyz@aaa.ne.jp		...
高橋××	埼玉県...	xyz@aaa.com		...
伊藤○子	北海道...	123@abc.ne.jp		...
渡辺△男	東京都...	pqr@aaa.ne.jp		...

学校	学部	受験日	合格発表日	...
×××大学	経済学部	○月○日	○月○日	...
×××大学	法学部	○月○日	○月○日	...
×××大学	理工学部	○月○日	○月○日	...
××大学	経済学部	○月○日	○月○日	...
××大学	法学部	○月○日	○月○日	...

合格者氏名	受験番号	...
鈴木〇〇	0001	...
田村△△	0003	...
高橋××	0007	...
伊藤○子	0011	...
渡辺△男	0015	...

[Drawing 2]

[Drawing 3]

合格発表サイト

あなたの氏名 受験校 受験学部 受験番号

81 82 83 84

合格検索する

9

The diagram shows a web form layout. At the top left is the title '合格発表サイト'. Below it are four input fields arranged horizontally, labeled 'あなたの氏名', '受験校', '受験学部', and '受験番号'. Below the first three fields are labels 81, 82, and 83 respectively. Below the fourth field is label 84. To the right of the fourth field is a button labeled '合格検索する'. Below this button is label 9. Wavy lines connect the labels 81, 82, 83, 84, and 9 to their respective elements in the form.

[Translation done.]